

ALMANAC CLXXV OPPOSITIONS BETWEEN JUPITER AND NORTH LUNAR NODE IN BCE

The almanac CLXXV contains a list of oppositions between Jupiter and north lunar node in the 1st millennium BCE.

1ST MILLENNIUM BCE

This is a list of oppositions between Jupiter and north lunar node in the 1st millennium BCE.

DATE	TIME	ARC	JUPITER	N. NODE
MAY 09, -595	05:18 AM	180	29 GE 47	29 SA 47
APR 30, -588	06:47 PM	180	14 AQ 49	14 LE 49
OCT 01, -581	03:14 AM	180	21 VI 21	21 PI 21
FEB 14, -573	10:34 AM	180	28 AR 43	28 LI 43
FEB 17, -566	11:06 PM	180	13 SA 07	13 GE 07
JUN 29, -559	11:32 PM	180	20 CA 43	20 CP 43
DEC 09, -552	06:57 PM	180	26 AQ 41	26 LE 41
NOV 21, -545	00:59 AM	180	12 LI 19	12 AR 19
APR 05, -537	05:33 PM	180	19 TA 43	19 SC 43
OCT 05, -530	05:31 AM	180	24 SA 39	24 GE 39
AUG 18, -523	11:40 AM	180	11 LE 46	11 AQ 46
JAN 26, -515	11:54 AM	180	17 PI 50	17 VI 50
JAN 18, -508	06:25 AM	180	02 SC 55	02 TA 55
MAY 23, -501	01:49 AM	180	10 GE 53	10 SA 53
NOV 25, -494	12:32 PM	180	15 CP 36	15 CA 36
OCT 08, -487	10:04 AM	180	02 VI 45	02 PI 45
MAR 10, -479	00:09 AM	180	09 AR 15	09 LI 15
SEP 09, -472	02:08 PM	180	14 SC 07	14 TA 07
JUL 08, -465	10:13 PM	180	02 CA 05	02 CP 05
JAN 07, -457	00:05 AM	180	07 AQ 02	07 LE 02
DEC 06, -451	06:16 PM	180	23 VI 17	23 PI 17
APR 21, -443	03:34 PM	180	00 TA 40	00 SC 40

OCT 30, -436	05:53 AM	180	05 SA 07	05 GE 07
AUG 26, -429	06:44 PM	180	23 CA 10	23 CP 10
FEB 16, -421	06:06 AM	180	28 AQ 35	28 LE 35
AUG 03, -414	02:23 AM	180	04 LI 17	04 AR 17
JUN 03, -407	04:31 PM	180	22 TA 04	22 SC 04
DEC 12, -400	03:25 PM	180	26 SA 30	26 GE 30
OCT 22, -393	06:42 PM	180	13 LE 50	13 AQ 50
MAR 28, -385	12:26 PM	180	20 PI 07	20 VI 07
SEP 25, -378	12:42 PM	180	25 LI 08	25 AR 08
JUL 19, -371	04:55 PM	180	13 GE 18	13 SA 18
JAN 23, -363	04:52 PM	180	17 CP 57	17 CA 57
JUN 18, -356	03:23 PM	180	24 LE 48	24 AQ 48
MAY 08, -349	10:10 AM	180	11 AR 38	11 LI 38
NOV 11, -342	03:19 AM	180	16 SC 20	16 TA 20
SEP 11, -335	11:16 PM	180	04 CA 07	04 CP 07
MAR 06, -327	02:13 AM	180	09 AQ 26	09 LE 26
AUG 13, -320	05:01 PM	180	15 VI 31	15 PI 31
JUN 22, -313	04:19 AM	180	02 TA 56	02 SC 56
DEC 26, -306	09:21 PM	180	07 SA 35	07 GE 35
MAY 05, -298	12:09 PM	180	15 CA 19	15 CP 19
APR 18, -291	02:54 AM	180	00 PI 50	00 VI 50
OCT 02, -284	09:17 AM	180	06 LI 34	06 AR 34
AUG 15, -277	10:07 PM	180	23 TA 43	23 SC 43
DEC 07, -277	05:22 PM	180	17 TA 41R	17 SC 41
JAN 19, -276	08:08 AM	180	15 TA 26	15 SC 26
FEB 10, -269	05:47 PM	180	28 SA 50	28 GE 50
JUN 30, -262	02:06 PM	180	06 LE 01	06 AQ 01
JUN 06, -255	10:56 PM	180	21 PI 52	21 VI 52
NOV 20, -248	05:20 AM	180	27 LI 39	27 AR 39
MAR 29, -240	04:11 PM	180	05 GE 23	05 SA 23

APR 03, -233	10:24 PM	180	19 CP 45	19 CA 45
AUG 20, -226	06:32 AM	180	27 LE 01	27 AQ 01
JAN 14, -218	01:42 PM	180	03 AR 48	03 LI 48
JAN 10, -211	11:36 AM	180	18 SC 37	18 TA 37
MAY 20, -204	08:16 AM	180	26 GE 20	26 SA 20
NOV 15, -197	07:22 AM	180	01 AQ 30	01 LE 30
OCT 09, -190	04:22 AM	180	18 VI 03	18 PI 03
MAR 03, -182	11:58 PM	180	24 AR 55	24 LI 55
MAR 26, -175	01:05 AM	180	08 SA 21	08 GE 21
MAY 08, -175	02:13 AM	180	06 SA 04R	06 GE 04
AUG 29, -175	10:03 PM	180	00 SA 02	00 GE 02
JUL 07, -168	10:33 PM	180	17 CA 26	17 CP 26
DEC 31, -161	10:44 AM	180	22 AQ 44	22 LE 44
DEC 02, -154	05:36 AM	180	08 LI 52	08 AR 52
APR 18, -146	02:12 AM	180	16 TA 13	16 SC 13
OCT 26, -139	07:40 AM	180	20 SA 41	20 GE 41
AUG 25, -132	07:14 PM	180	08 LE 32	08 AQ 32
FEB 11, -124	02:59 PM	180	14 PI 11	14 VI 11
JUL 28, -117	02:43 PM	180	19 LI 56	19 AR 56
JUN 01, -110	12:52 PM	180	07 GE 32	07 SA 32
DEC 09, -103	07:43 PM	180	12 CP 00	12 CA 00
OCT 18, -96	08:33 AM	180	29 LE 22	29 AQ 22
MAR 23, -88	06:04 AM	180	05 AR 42	05 LI 42
SEP 24, -81	09:47 PM	180	10 SC 31	10 TA 31
JUL 17, -74	08:02 PM	180	28 GE 46	28 SA 46
JAN 20, -66	09:04 PM	180	03 AQ 27	03 LE 27
JAN 15, -59	01:59 PM	180	18 VI 20R	18 PI 20
JAN 28, -59	05:40 PM	180	17 VI 38R	17 PI 38
JUN 13, -59	09:57 AM	180	10 VI 27	10 PI 27
MAY 03, -52	09:14 AM	180	27 AR 13	27 LI 13

NOV 11, -45	09:49 AM	180	01 SA 41	01 GE 41
SEP 06, -38	10:46 PM	180	19 CA 45	19 CP 45
MAR 02, -30	00:21 AM	180	25 AQ 01	25 LE 01
AUG 14, -23	06:28 PM	180	00 LI 49	00 AR 49
JUN 16, -16	08:02 AM	180	18 TA 34	18 SC 34
DEC 26, -9	04:09 AM	180	23 SA 00	23 GE 00
NOV 17, -2	09:37 PM	180	09 LE 37	09 AQ 37
JAN 12, -1	00:37 AM	180	06 LE 42R	06 AQ 42
APR 28, -1	03:23 AM	180	01 LE 04	01 AQ 04